"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

MARSHALEK, Ya. [Marsalek J.]; ~~STEGLIKOVA, Ya.~~ [Stehlikova J.]; DVORZHACHEK, Ch. [Dvorzacek, C.]

Data on histological examination in tuberculosis of the adnexi uteri treated by the conservative method. Akush.i gin. no.5:88-90 S-O '60. (MIRA 13:11)

1. Iz akushersko-ginekologicheskoy kliniki (zav. - professor d-r Yan Marshalek) Patologoanatomicheskogo instituta (zav. - dotsent d-r Chetmir Dvorzhachek) i Meditsinskogo fakul'teta Universiteta imeni Palatskogo (gorod Olomouts Chekhoslovakiya).
(GENERATIVE ORGANS, FEMALE—TUBERCULOSIS)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

15

Bratislava, Lekarsky Obzor, Vol 10, No 10, 1961 (No copyright)

1. "Medical Activity of the Deutsche Partei in Slovakia During Fascist Rule" M. KLIMOVA, Public Health Department, State Institute for Postgraduate Medical Training (Katedra organizacie zdravotnictva SUPL -Statni Ustav pro Paskolovanie lekaruv-) Bratislava, Chief (Vedoucí) L. [illegible], M.D.; (English Summary) pp 577-[illegible].

2. "Experiences with Vasolastin" J.O. [illegible], J. [illegible], 2nd Internal Medicine Clinic, Comenius University (II Interna Klinika UK -University Komenskeho-) Bratislava Director (prednosta) Prof V. [illegible], M.D. (English Summary); pp [illegible]-[illegible].

3. "Diagnosis of Tuberculosis of Female Genital Organs" J. [illegible], Director (Prednosta), Obstetric-Gynecologic Clinic Palacki University (Porodnicko-gynekologicke Klinika PU -Palackeho Universita-) Olomouc; pp 601-606.

4. "The Prospects of During Genital Tuberculosis by Means of Conservative Treatment", J. [illegible], J. [illegible] (see affiliation item #3) (English Summary); pp [illegible]-[illegible].

5. "Pathological Changes of Adnexa After Treatment with Antitubercular Drugs" [illegible]; pp.611-612.

6. "Version in Our Clinical Material, 1939-1958" F. NOVAK, Department of Obstetrics [illegible] (Gynekologicko-porodnicke oddelení) Devoc, [illegible] (Prednosta) Primarius T. [illegible], M.D., (English Summary); pp 613-621.

7. "Ten Years of Our Central Medical Library" I. [illegible] Central Medical Library (Ustredna lekarska knižnica) Director (Riaditel) Dr [illegible], Bratislava; pp 623-[illegible].

STEHLIKOVA

— 1/1 —

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEHLIKOVA, Jarmila; STEHLIK, Walter

Therapeutic exercise before abdominal operations in gynecology. Cesk.gyn.26[40] no.1/2:100-101 F '61.

1. Gyn.por.klin.lek.fak. PU v Olomouci, Katedra telesne vychovy prirodovedecke fakulty PU v Olomouci.
(GYNECOLOGY surgery)
(EXERCISE THERAPY)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

ZENISEK, Ladislav; TALAS, Miloslav; STEHLIKOVA, Jarmila; BALON, Ota

The level of FSH in Stein-Leventhal syndrome and micro-cystic degeneration of the ovary. Cesk. gyn. 26[40] no.8:617-620 Jl '61.

1. Gyn. por. klinika PU v Olomouci.
(STEIN LEVENTHAL SYNDROME urine)
(GONADOTROPINS PITUITARY urine) (OVARY dis)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

MARSALEK, Jan; STEHLIKOVA, Jarmila; ZENISEK, Ladislav

Causes and therapy of primary amenorrheas. Cas.lek.cesk 100 no.29/30:942-947 14 Jl '61.

1. Porodnicko-gynekologicka klinika PU v Olomouci, prednosta prof. dr. J. Marsalek.

(AMENORRHEA)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEHNIJ, J.

Acquired experiences must be used during the fourth year of our second Five-Year Plan. p. 1.

ZELEZNICNI DOPRAVA A TECHNIKA. (Ministerstvo dopravy) Praha, Czechoslovakia. Vol. 7, no. 1, 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11, November 1959.

Uncl.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEHNIJ, J.

A better technology of train operation will assure the implementation of train graphs. p.225.

ZELENZNICNI DOPRAVA A TECHNIKA. (Ministerstvo dopravy)
Praha, Czechoslovakia
Vol. 7, no. 8, 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11.
Nov. 1959
Uncl.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

KRUPALA, Jaroslav, [illegible] Bacu prace; STEBNO, Vaclav

Typification of spur gears for gear boxes and built-in transmissions. Stroj vyr 12 no.2:98-101 '64.

1. Vyzkumny ustav naftovych motoru, Praha.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEHNO, V.

STEHNO, V. Consumption of materials and analysis of the economical qualities of bridges with floors of reinforced concrete slabs. p. 318, Vol 4, no. 7, July 1956. INZENYRSKE STAVBY (Ministerstvo stavebnictvi) Praha, Czechoslovakia

SOURCE: EAST EUROPEAN ACCESSIONS LIST (EEAL) VOL 6 NO 4 APRIL 1957

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEHNO, Z.

Efficiency of ceramic panel production. Stavivo 42 no.12:457 D '64.

1. Vychodoceske cihelny National Enterprise, Hrochuv Tynec.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEONIY, Yan [Stehný, Jan].

The locomotive industry of the CZechoslovak railways. Zhel. dor. transp. 39 no.5:35-38 My '57. (MLRA 10:6)

1. Nachal'nik TSentral'nogo upravleniya lokomotivnogo i vagonnogo khozyaystva Ministerstva transporta.
(Czechoslovakia--Locomotives)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

BANGERTER, A.; STEIDELOVA, M.

Treatment of amblyopia in practice. Zdrav. aktuality no.145:1-22 '61.

1. Zkusenosti z pleopticke a ortopticke skoly ve Sv. Havlu.
(AMBLYOPIA ther)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIDL, Hanus, doc., inz.

Report on the scientific and research activities of the Fuel and Water Engineering School for the year 1959. Sbor pal vod VSChT Vol. 5:295-314 '61 [publ. '62].

1. Katedra procesu a aparatu chemicke technologie, Vysoka skola chemicko-technologicka, Praha.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

L 31434-66

ACC NR: AP6023189 SOURCE CODE: CZ/0082/65/028/005/0350/0361

AUTHOR: Krejcova, H.; Polacek, L.; Stein, J.

ORG: Neurological Clinic/headed by Academician R. Henner/, Faculty of General Medicine, KU, Prague (Neurologicka klinika fakulty vseobecneho lekarstvi KU); Neurological Section, Hospital, Prague (Neurologicke oddeleni nemocnice); Laboratory for Pathophysiology of the Nervous System/headed by Academician K. Henner/, Prague (Laborator pro patofyziologii nervoveho systemu)

TITLE: Jacksonian paroxysm of non-tumorous origin

SOURCE: Ceskoslovenska neurologie, v. 28, no. 5, 1965, 350-361

TOPIC TAGS: EEG, nervous system disease, tumor, man

ABSTRACT: Review of 136 cases of Jacksonian non-tumorous epilepsy: 75 motor, 32 sensory, 29 mixed. EEG was negative in 28 or the 108 recorded, variously atypical in the rest. Orig. art. has: 5 figures and 4 tables. [Based on Eng. abst.] [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 001 / SOV REF: 001
OTH REF: 034

Card 1/1

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

5

Studies in mixing. II. The indicating body method—a statistical experimental method for the study of mixing in liquid media. Hanuš Šteidl (Vysoká škola chem.-technol., Prague). *Chem. [illegible]* 52, 830-51(1958); cf. *C.A.* 52, 2471h.—Concepts are presented according to which it is possible to follow an individual body carried with a liquid stream so that a basis is available for the statistical description of the flow. The indicating body reacts sensitively and consistently with the changes of conditions which influence the flow. From the data obtained some deductions are given about the mechanism of the process. The relations found are in agreement with the input measurements carried out by other authors. III. Effect of mechanical mixing on the rate of mass transfer from a granular solid phase into a liquid. Václav Kolář. *Ibid.* 862-8.—From theoretical considerations on the hydrodynamics of a mechanically mixed liquid and on the interaction of the solid and liquid phases, a dimensionless relation was obtained for the rate of mass transfer in the system granular solid phase-liquid: $Kd/D = b(\pi L d\rho/\eta)^a(d/l)^a(\gamma_s/\gamma_l)^a(\eta/\rho D)^b$ and its modification for homogeneous isotropic turbulence: $Kd/D = b(\pi L d\rho/\eta)^a(\pi d^2\rho/\eta)^{a/2}(\gamma_s/\gamma_l)^a(\eta/\rho D)^b$

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

solid and liquid phase, resp. E. Erdös

Mixing. IV. Rate of solution of a suspended polydisperse solid in a liquid. The rate relation for an isothermal batch process without disintegration of the crystals. Hanuš Steidl (Vysoká škola chem.-technol., Prague). Chem. listy 52, 1411-21(1958); cf. Chem. Listy 52, 852 (1958).—A nonlinear differential-integral equation is derived which describes the soln. process under conditions given above. It is valid in both ranges, i.e. where the initial no. of particles remains const. and where the particles are disappearing according to their size. An implicit solution and an approx. explicit solution are given. The relations obtained are convenient for the study of kinetics of soln. of a polydisperse solid phase or of analogous heterogeneous reactions. E. Erdös

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIDL, H.; VLCEK, J.

The theory of stirring. VII. Solution rate of an agitated polydisperse solid phase in a liquid; experimental proof of the rate relation for an isothermal, discontinuous process without crystal breakup. Coll Cz Chem 25 no.6:1632-1641 Je '60. (EEAI 10:9)

1. Institut fur Chemie-Ingenieurwesen, Technische Hochschule fur Chemie, Prag.

(Solutions)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

KUDRNA, V.; STEIDL, H.; VLCEK, J.

Studies on mixing. VIII. Isothermal discontinuous dissolving of a turbid polydispersed solid phase in a fluid without a grain breakdown; effect of time on the moving force, weight of the solid phase and its granulometric composition. Coll Cz chem 25 no.10:2469-2476 O '60. (EEAI 10:9)

1. Institut fur Chemie-Ingenieurwesen, Technische Hochschule fur Chemie, Prag.

(Mixing) (Phase rule and equilibrium)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIDL, H.

Studies on mixing. IX. Rate of solution of a turbid, polydisperse, solid phase in a liquid; relation of the rate of solution in a case of an isothermic discontinuous process accompanied by a breakdown of the grain. Coll Cz Chem 26 no.3:601-612 Mr '61. (EEAI 10:9)

1. Institut fur Chemie-Ingenieurwesen, Technische Hochschule fur Chemie, Prag.

(Mixing) (Liquids) (Solutions)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

LUDVIK, M.; STEIDL, H.; VLCEK, J.

Contribution to the kinetic theory of liquids. Part 13: Solution velocity of a turbid, solid, polydisperse phase in a liquid; examination of an isothermal, non-stationary process resulting from grain disintegration. Coll Cz Chem 27 no.2:317-327 F '62.

1. Institut fur Chemie-Ingenieurwesen, Technische Hochschule fur Chemie, Prag.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIDL, L.; SVEC, V.; KLAPETEK, J.

A rare case of tumor of the temporal lobe with symptoms of intrasellar expansive process (neuro-ophthalmological study). Cesk. ofth. 17 no.4/5:252-259 Jl '61.

1. Neurologicka klinika PU v Olomouci, prednosta prof. MUDr. J. Hrbek Ocni klinika PU v Olomouci, prednosta prof. MUDr. V. Vejdovsky.

(BRAIN NEOPLASMS case reports)
(TEMPORAL LOBE neoplasms)
(GLIOBLASTOMA MULTIFORME case reports)
(SELLA TURCICA neoplasms)
(EYE pathology)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

LANG, B.A.; BOHUNEK, V.; STEIDL,L.; TRNECKA, J.

Glycoproteins in the cerebrospinal fluid and blood serum in degenerative diseases of the CNS and disseminated spinal cord Sclerosis. Cas. lek. cesk. 103 no.27:732-736 26 Je'64

1. Chemicky ustav lekarske fakulty PU [Palackeho university] v Olomouci (prednosta: prof. dr. F.Santavy, DrSc.) a Neurologicka klinika lekarske fakulty PU [Palackeho university] v Olomouci (prednosta: prof. dr.J.Hrbek, DrSc.).

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

HRBEK, J., STEIPL, L.

Cerebral cortex damage after alcoholic intoxication. Cas. lek.cesk. 103 no. 27:746-748 26 Je '64.

1. Neurologicka klinika lekarske fakulty PU [Palackeho university] v Olomouci; prednosta: prof. dr. J.Hrbek, DrSc.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIDL, O.

Apparatus for climatic tests in communication engineering. (Supplement) p.P87
Technical periodicals for all workers. p. 3 of cover.
SLABORPROUDY OBZOR. Praha. Vol. 14, no. 12, Dec. 1953.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

FRONEK, Arnost, MUDR.; GANZ, Vilem, MUDr.; HAMMER, Jan, MUDr.; PISA, Zbynek, MUDr.; ZEMPLENYI, Tibor, MUDr.; za tech. spoluprace: STEIDLOVE, Aloisie; VELATOVE, Anny

Skin resistance in ischemic heart disease. Vnitr. lek., Brno 1 no.5:333-339 May 55.

1. Ustav pro choroby obehu krevniho v Praze-Krci, reditel prof. MUDR. Kl. Weber.

(SKIN, physiology
resist. in ischemic heart dis.)
(HEART DISEASE
ischemic, skin resist.)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

PISA, Z.; FRONEK, A.; Za technicke spoluprace A. Steidlove.

Effect of occlusion of the coronary artery on myocardial contractions. Cesk. fysiol. 5 no.2:200-208 23 June 56.

1. Ustav pro choroby obehu krevniho, Praha.
(HEART, physiology,
contractions, eff. of coronary artery occlusion (Cz))

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

PISA, Z.; HAMMER, J.; s technickou spolupraci A. Steidlove a J. Krize.

Electrocardiographic changes during intravenous administration of noradrenaline. Cas. lek. cesk. 46 no.11:337-343 15 Mar 57.

1. Ustav pro choroby obehu krevniho, Praha-Krc, prednosta prof. MUDr. K. Weber. Z.P., Praha-Krc, Budejovicka 800.
(ARTERENOL, admin.
intravenous in dogs, ECG changes (Cz))

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

PISA, Zbynek, HAMMER, Jan; s technickou asistenci: STEIDLOVE, A.; HEJLOVE, M.

Evaluation of the treatment of hypotensive conditions after ecclusion of the coronary artery in closed thorax experiments in dogs. Cas.lek.cesk. 99 no.42:1325-1332 14 O '60.

1. Ustav pro choroby obehu krevniho, Praha-Krc, reditel prof. MUDr. Kl. Weber.
(MYOCARDIAL INFARCT exper)
(HYPOTENSION exper)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

POL.

3726. DEVELOPMENT OF DISTRICT HEATING IN POLAND. Stelen, W. and Polakow, J. (Przegl. Elektrotech. (Electrotech. Rev.), 21 Oct. 1954, vol. 30, 420-424). Development trends of district heating schemes for the period 1953-1965 are considered, together with characteristics of heat generating assemblies and distribution systems in individual types of combined electric power and heat plants. Economic problems of central heating systems and investment and operating costs in the case of various combined electric power and heating schemes are discussed. E.E.A.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIGER, I.

Steering possibilities of airplanes.

p. 188 (Jarmuvek Mezogazdasagi Gepek. Vol. 4, no. 4, Sept. 1957, Budapest, Hungary)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIGER, Istvan

"Aircraft instruments" by Theodor Duda. Vol.1,2,3. Reviewed by Istvan Steiger. Jarmu mezo gep 10 no.2:72-73 F '63.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

[illegible]

"The use of a [illegible] geometric method for the [illegible] of deformations in blood dogs."

[illegible] Chmor, Vol. 4, no. 3, Mar. 1958, [illegible], Czechoslovakia)

Monthly Index of East European Accession (MEAI) [illegible], Vol. 7, No. [illegible], 1958

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

CZECHOSLOVAKIA

KUCERA, A., STEIGLOVA, J., LUZA, J; Physiological Institute, Medical Faculty, Palacky University (Fysiologicky Ustav Lek. Fak. PU), Olomouc.

"Analysis of Inspiration Reflexes Caused by Mechanical Stimulation in Pentothalic Apnaic Pause."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, p 71

Abstract: Thiopentalum solubile is a hypnotic with a strong initial effect and is used in surgery and obstetrics when muscle relaxation is not required. An initial dose of 1.2 cc of a 5% solution per kg of body weight causes apnoea. During this state every mechanical excitation of the breast causes a breath intake and expiration. Intravenous administration of thiopenthal to a rabbit causes an expiration apneic pause. Imposed breathing persists even when subcutaneous application of procaine is made. The resection of nervus vagus does not stop the occurrence of imposed breathing in an apneic pause. The origin of this reflex action is discussed. 2 Western references. Submitted at the "16 Days of Physiology" at Kosice, 29 Sep 65.

1/1

[illegible]
skej akademie vied), Mlynany.

"Second Cheers on Laurel and English Holly."

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

[illegible]

Abstract: The author tried to determine the difference between the springs leaves and second leaves on evergreens Laurels and Holly. Laurel has more second leaves than Holly. The second leaves can be distinguished during the year of their growth, but later on the distinguishing features disappear.
7 Figures, 7 Tables, 3 Czech, 4 Russian, 4 German references.

1/1

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

CZECHOSLOVAKIA

STEIJFA, M., Prof. Dr; VOJTOVA, H; KAMARYT, P; SKALNIK, L.

1. First Internal Medicine Clinic (I. vnitrni klinika), Brno (for Steijfa); 2. Microbiological Institute of the Medical Faculty (Mikrobiologicaky ustav lekar. fakulty), Brno

Prague, Vnitrni lekarstvi, No 10, 1963, pp 946-953

"Influenzal Pneumonia during the Influenza Epidemic of 1962."

(4)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIJSKAL ZD.

GDR/Chemical Technology - Chemical Products and Their Application. Synthetic and Natural Medicinal Substances. Galelicals and Medicinal Forms. H.

Abs Jour : Ref Zhur - Khimiya, No 10, 1959, 36042.

Author : Kracmar, J., Blazek, J., Steijskal, Zd.
Inst : -
Title : Amperimetrical Determination of Certain Pharmaceutically Important Antihistaminic and Spasmolytic Preparations.

Orig Pub : Pharmazie, 1957, 12, No 12, 802-809.

Abstract : There is described a method of the quantitative determination of benadryl, ambodryl, pyribenzamine, antihistamine, atarax, longiphene, postaphene, antrenyl, artane (parcopane), spalisal, banthine, probanthine, based on the polarographic titration of the hydrochloride solutions of the indicated preparations by a solution of silicotungstic acid (I). To a weighted portion of the preparation or its medicinal forms (injection solution, tablet,

Card 1/2

H-42

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STELMACH, Tadeusz (Warszawa)

With motor coach at the construction grounds in the Lublin region. Przegl budowl i bud mieszk 34 no.12:710-712 D '62.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

BODNAR, L.; GHREN, D.; STFIN, A., inz.

Standardization of the design and assembly of automatic block signals. Zel dop tech 10 no. 1:6-10. '62

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

MAYER, M., Inz.; STEIN, A., inz.; JELSINA, M., inz.

New elements of control desks of relay safety equipment. Zel dop tech 10 no. 3:75-79,89. '62

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

ST IN. F.

Report in the Institute of Hydraulic Constructions of the Polish Academy of Sciences in Warsaw. p. 246

[illegible] (Ustredni sprava vodnih hospodarstvi)
No. 9, Sept. 1956

Praha, Czechoslovakia

SOURC : East European List (SEAL) Library of Congress, Vol. 6, No. 1, January 1957

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

[illegible], F.

Maintenance of hydraulic structures in Slovakia. p. 2[illegible].
([illegible] SPODARSTVI. No. 9, Sept. 1957, Praha, Czechoslovakia.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 12, Dec. 1957.
Uncl.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, F.

The planning and preparation of projects concerning sanitary hydraulic constructions.

P. 311. (VODA) (Praha, Czechoslovakia) Vol. 36, no. 12, Dec. 1957

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, F., inz.

Thirteenth Seminar on Water Purity. Vodni hosp 13 no.8:319-320 '63.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

KOLTAY, J. inz.; STEIN, F., inz.[translator]

Country water supply system in Hungary. Vod hosp 13 no.11: 408-411 '63.

1. Ustredna sprava vodneho hospodarstva, Budapest (for Koltay)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, I.

Properties of the protective roof covering made of phenol-formaldehyde tar. In Russian. p. 187.

EESTI LOODUS (Eesti NSV Teaduste Akadeemja) Tartu, Estonia. Vol. 8, no. 3, 1959

Monthly List of East European Accessions (EEAI), LC, No. 4, ~~July~~, 1959.
Uncl.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

CA STEIN, Imre

**Disinfecting agent.** Pál Horváth and Imre Stein. Hung 33,835, Dec. 15, 1947. Aldehydes with bactericidal effects (i.e., formaldehyde) are mixed with hexahydro-s-triazine, pentamethylenetetramine, or hexamethylenetetramine or with their addn. products or mixts. (1) Thus 38% HCHO 12.5 parts is mixed with 37.5 g. hexamethylenetetramine dissolved in 50 parts water; (2) 38% HCHO 5 parts is mixed with 5 kg. trimethylenetriamine dissolved in 50 parts water. To obtain a solid product the solid addn. product of hexamethylenetetramine is treated with solid or moist HCHO or with 50% aq. soln. of HCHO weighing half the wt. of hexamethylenetetramine, mixed, let stand, and pressed into forms. István Finály

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

GAVRILESCU, S., dr.; DEUTSCH, G., dr.; STREIAN, C., dr.; STEIN, I., chim.

Considerations on the renal elimination of water and sodium in the initial phases of hypertensive diseases. Med. intern. 15 no.9:1109-1113 S '63.

1. Lucrare efectuata in Clinica I medicala I.M. Timisoara (director: prof. H. Aubert).
(HYPERTENSION) (WATER) (SODIUM)
(METABOLISM)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

CA

**Vegetable amylases.** Imrich Stein. *Chem. Zvesti* 2, 201-24(1948).—Ungerminated cereals contain α- and β-amylase. The diastatic complex of ungerminated wheat, rye, and barley consists of large quantities of active β-amylase and traces of inactive α-amylase; oats, corn, and red millet contain both amylases in the active form.

Jan Micka

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

A new method for determination of nutritive value of the foodstuffs used in industrial alcohol distilleries. Imrich Stein (Research Dept., Food Ind., Bratislava, Czech.) ~~Chem. Zvesti~~ 3, 168-205(1949).—An aq. ext. of foodstuffs, prepd. under the same conditions as in a com. distillery, contg. 0.1 g. sol. N, is dild. to 100 ml. and added to 400 ml. of 10% sucrose soln. at 30° and inoculated with 10 g. of normal compressed yeast. A blank is made under the same conditions with 100 ml. of $H_2O$. The vol. of $CO_2$ is detd. by the Kusser method and recorded every 30 min. for 3 hrs. starting with the first drop of water. The activity index ($A_1$) is calcd. by subtracting the vol. of $CO_2$ formed including blank remaining after the detn., are filtered or centrifuged, and yeast is washed with physiol. soln. of NaCl and $H_2O$ and dried by filter paper to normal consistency. The protein metabolism of yeast ($N$) is based on the percentage of N which was not consumed ($n_x$) and calcd. from $N = n_x - n_y$; $n_y$ is the value of the blank. The theoretical value of the nutrient can be expressed by the factor $S = K + F + N$. If $S$ is based on the amt. of the nutrient in 100 g. of the dry substance contg. 0.1 g. of the sol. N, then the nutritive value of the foodstuff is $S_1 = 10 \times$ sol. N in 100 g. of dry substance $\times S$. $S_1$ factors for some of the foodstuffs are given: "ferment-suforin" 575.36, dried yeast 410.84,

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

$F = f_x - f_y$, $f_y$ being the value of the blank. The ...

**The saccharification process and its effect on amylase activity.** Imrich Stein (Research Inst. Food Ind., Bratislava, Czech.). *Chem. Zvesti* 4, 225-68(1950). The enzymic hydrolysis of coned. starch solns. such as in distillery mashes does not follow the unimol. equation. After more than half of the starch is converted into maltose, the rate of reaction gradually slows down and stops after reaching the decompn. limit of starch irrespective of temp. For this reason the diastatic values of enzymic prepns. as detd. by present methods do not supply data of real industrial value. The activity of amylase increases during the hydrolysis, probably as a result of physicochem. changes, during which the prosthetic group of the enzyme eliminates some of the accompanying ballast material. Thus purified amylase is able to convert dextrins into maltose in the presence of living yeast. A high saccharification temp. decreases the activity of amylase in the mash, but increases its resistance during the time between yeast inoculation and adequate propagation. The activity of amylase is decreased by yeast.

Jan Micka

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

CA

16

**A review of progress in the distilling industry.** Imrich Stein. *Chem. Zvesti* 4, 420–36(1950).—A lecture. Jan Micka

1951

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

Stein, I.

Vitamins in food research in Slovakia. F. Valentín, D. Žuffová, P. Hanula, M. Čunderlíková, and I. Stein (Výsk. ústav potravinárského priemyslu, Bratislava, Czech.). *Průmysl Potravin* 4, 20-4(1953).—In 72 different kinds of vegetables, fruits, oils, fats, and food products the contents of the following vitamins (I) were detd.: A, $B_1$, $B_2$, E, niacin, and folic acid. More than 450 tabulated values from approx. 5000 estns. are presented. Preventive measures against losses of I in manufg. processes are suggested.

L. J. Urbánek

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, I.

"Saccharification means in the alcohol industry."

BIOLOGICKE PRACE, Slovenska akademia vied, Sekcia biologickych a lekarskych vied. Bratislava, Czechoslovakia, Vol. 5, No. 5, 1959

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959. Uncl.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, J.

STEIN, J. AND SIMEK, J.

"A case of Correctly Diagnosed Periarteriitis nodosa."

SO: Neurol. a psych., Prague, Vol. 16 (1953), No. 4, pp. 219-223.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN J. and ŠIMEK J.

Neurol. Klin., Karlova Univ., Praha. *Elektro encephalografie u nitrolebečních expansivních procesů. Electroencephalography in intracranial expansive processes NEUROL. PSYCHIAT.ČSL. 1953, 16/5 (292 - 318) Graphs 14 Tables 11 Illus. 5

Study of 100 patients. Grass 8 lead apparatus. Sixteen electrodes were used mostly. Records are from the most diverse combination of the electrodes. As activation only hyperventilation was used mostly several times in the same patients. The EEG topical findings were correct in 51%; in patients with a supratentorial tumour in 59.3%. In cases confirmed at operation or p.m. of which there were altogether 68, the EEG findings were even more favourable: of all cases including posterior fossa locations 58.8% had topical/correct EEG findings of the supratentorial locations alone, 69% had entirely correct topical findings. In the remaining patients the EEG was either too small or uncertain, at other times diffusely abnormal or normal. In some of them, however, it was at least possible to determine correctly the site of the lesion. This type of correct findings comes to 75.6% of the supratentorial tumours and to as much as 91.4% of the confirmed ones. More detailed relations are recorded in the tables. There were no incorrect topical EEG results in this series of cases. The value of EEG in localizing brain tumours is emphasized.

Henner - Prague

SO: Excerpta Medica - Section VIII - Vol. 7 - No. 10

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN J. and SIMEK J.

STEIN J. and SIMEK J. Neurol. Klin., Praha. *Otravy trikresylfosfatem.
Tricresylphosphate poisoning CAS. LEK. ČES. 1953, 92/29 (804-809)

An analysis of cases compelled to work in Germany during the war on the spraying of lacquers without any protective measures, led the author to the opinion that nervous disturbances. in the patient arose from tricresylphosphate poisoning. The possibility of this form of poisoning in industry is noted and the clinical picture is described with reference to the literature. Hora - Brno

SO: EXCERPTA MEDICA, Vol. 8 No. 6, Section VI, June 1954

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, J. Dr.

DRECHSLER, B.,Dr; HANZAL, Fr,Dr; LESNY, I.,Dr; STEIN, J.,Dr.

Electroencephalography in viral encephalitis. Neur. & psychiat. cesk. 17 no.3:168-179 Je'54.

1. Z neurlogicke kliniky Karlovy university v Praze, prednosta prof. Dr K.Henner.
(ELECTROENCEPHALOGRAPHY, in various diseases, *encephalitis, epidem.)
(ENCEPHALITIS, EPIDEMIC, manifestations, *EEG)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, Jiri, MUDr

Alpha rythm as manifestation of pathological electrical activity.
Neur. psychiat. cesk. 17 no.6:358-376 Dec 54.
(ELECTROENCEPHALOGRAPHY
alpha rythm in pathol. electrical activity)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

LESNY, Ivan, Doc., Dr.; STEIN, Jiri, MUDr.

Chronaximetric involvements of dislocations of the intervertebral disks. Neur. & psychiat. cesk. 18 no.6: 401-407 Nov 55.

1. Z neurologicke kliniky Karlovy university v Praze, predn. akademik K. Henner.

(NERVOUS SYSTEM, in various diseases, intervertebral disk displacement, chronaximetric aspects. (Cz))

(INTERVERTEBRAL DISK DISPLACEMENT, physiology, chronaximetry. (Cz))

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

SIMEK, Jiri, Dr. Doc.; STEIN, Jiri, MUDr.

Electroencephalography in expansive processes in the posterior cranial fossa. Cas. lek. cesk. 44 no.13:346-353 25 Mar 55.

1. Neurol. klin. K.U., predn. akad. K.Henner; neurol. odd. Thomayerovy nemocn. v Krci, primar doc. Dr. Jiri Simek.

(CRANIUM,
posterior fossa, expansive processes, EEG)
(ELECTROENCEPHALOGRAPHY, in various diseases
cranial fossa, posterior, expansive processes)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

KLIMKOVA-DEUTSCHOVA, Eliska, MUDr.; LESNY, Ivan, Doc., Dr.; STEIN, Jiri, MUDr.

Chronaximetry in certain industrial poisonings. Cas. lek. cesk. 94 no.26:715-718 24 June 55.

1. Z neurologicke kliniky Karlovy university v Praze, predn. akademik K. Henner.

(OCCUPATIONAL DISEASES
carbon disulfide & methyl chloride pois., chronaximetry)
(CARBON DISULFIDE, poisoning
occup., nervous manifest., chronaximetry)
(METHYL CHLORIDE, poisoning
occup., nervous manifest., chronaximetry)
(NERVOUS SYSTEM, in various diseases
carbon disulfide & methyl chloride pois., chronaximetry)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

SIMEK, J., Doc., dr.; STEIN, J., Dr.

Etiological diagnosis of intracranial mass lesions by electroencephalography. Cesk. neur. 19 no.3:145-163 Aug 56.

1. Z neurologicke kliniky Karlovy university v Praze, pred. akad. prof. K. Henner. A neurologickeho oddeleni Thomayerovy nemocnice v Krci, pred. doc. Dr. J. Simek.

(BRAIN, diseases
diag., EEG (Cz))
(ELECTROENCEPHALOGRAPHY, in various dis.
brain dis., diag. value (Cz))

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, J., MUDr.

POLACEK, L., MUDr.; STEIN, J., MUDr.

Velopalatinal myoclonia combined with sleep disorders and lesions of the caudal cranial nerves. Cesk. neur. 20 no.1:59-67 Feb 57.

1. Neurologicka klinika Karlovy university v Praze, prednosta akademik K. Henner.

(MYOCLONUS
velopalatinal, with sleep disord. & caudal cranial nerve lesions (Cz))
(PALATE, dis.
myoclonus, velopalatinal, with sleep disord. & caudal cranial nerve lesions (Cz))
(NERVES, CRANIAL, dis.
lesions of caudal nerves with velopalatinal myoclonus & sleep disord. (Cz))
(SLEEP DISORDERS, compl.
myoclonus, velopalatinal, & lesions of caudal cranial nerves (Cz))

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN 2

SIMEK, J., Doc., Dr.; STEIN, J., Dr.

Induction of pathological EEG changes by narcamon. Cesk. neur. 20 no.3:141-154 May 57.

1. Neurologicka klinika KU v Praze, prednn. akad. K. Henner. Neurologicke oddeleni Thomayerovy nemocnice v Krci, prim. doc. Dr. J. Simek.

(ELECTROENCEPHALOGRAPHY, eff. of drugs on propallylonal (Cz))
(BARBITURATES, eff. propallylonal on EEG (Cz))

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

EXCERPTA MEDICA Sec.2 Vol.11/4 Physio-biochem-pharm Apr58

S/Stein, J.

1744. ORIGIN OF DELTA WAVES IN THE EEG - Pokus o výklad původu delta VLN v EEG - Stein J. Neurol.Klin., Karlovy Univ. v Praze - ČSL.NEUROL. 1957, 20/3 (169-187) Graphs 7 Tables 5

The following conclusions are drawn: Alpha rhythm represents the normal electrical activity of the cortex only in correlation with other paths of the central nervous system, the deep and superficial, cortical structures. It is influenced by the ascendant reticular system. Delta rhythm is the original electrical activity of the isolated cortex. It appears when the cortex is isolated from the influence of other parts of the central nervous system as it happens in many pathological and in some physiological circumstances. In deep lesions of the central nervous system the delta waves appear, on the other hand in the direct lesion of the cortex the alpha activity increases in amplitude. The place of the most frequent appearance of delta waves is the frontal region. This is because the tracts leading to them are very easily damaged. The focus of the pathological slow activity does not correspond to the direct localization of the pathological processes but to its cortical projection. The difference between the EEG changes in the deep parts of the cerebral hemispheres and the pathological focus in the cerebral truncus or posterior fossa is only in the localization of the slow waves, not in their type. Only with the lesion of cortex does the type of the record change. In a forthcoming article this theory will be experimentally supported. (VIII, 2)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

SIMEK, J.; STEIN, J.

EEG in patients with intracranial meningioma. Cesk. neur. 21 no.3: 166-179 May 58.

1. Neurologicka klinika KU v Praze, predn. akad. K. Henner Neurologicke oddeleni Thomayerovy nemocnice v Krci, prim. doc. Dr. J. Simek.

(MENINGIOMA, manifest.
EEG, in cerebral meningiona (Cz))
(BRAIN NEOPLASMS, manifest.
EEG, in meningioma (Cz))
(ELECTROENCEPHALOGRAPHY, in various dis.
cerebral meningioma (Cz))

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

DRECHSLER, B.; STEIN, J.

Photostimulation in patients with expansive brain tumors. Cesk. neur. 21 no.4:231-242 July 58.

1. Neurologicka klinika KU v Praze, prednosta akad. K. Henner. B. D., Praha II, Katerinska 30.

(LIGHT,
photostimulation of brain tumor patients, neurol. response, correlation with EEG (Cz))
(BRAIN NEOPLASMS, physiol.
neurol. response to photic stimulation, correlation with EEG & diag. value (Cz))
(ELECTROENCEPHALOGRAPHY, in var. dis.
brain tumors, correlation with response to photic stimulation (Cz))

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

KORBELAR, J.; STEIN, J.

Changes in electroencephalographic tracings in patients with hypertension after treatment with pentamethonium. Cesk. neur. 21 no.5:332-339 Sept 58.

1. II. interni klinika KU v Praze, prednosta prof. dr. A. Vancura neurologicka klinika ku v Prace, prednosta akademik K. Henner.
(ELECTROENCEPHALOGRAPHY, in various dis.
hypertension, eff. of pentamethonium ther. (Cz))
(HYPERTENSION, ther.
pentamethonium, eff. on EEG (Cz))
(METHONIUM COMPOUNDS, ther. use
pentamethonium in hypertension, eff. on EEG (Cz))

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, J., MUDr.; ZAKLINOVA, M., MUDr.

Two cases of medulloblastoma of the cerebellum in adults. Cesk. neur. 21 no.6:398-403 Nov 58.

1. Neurologicka klinika KU v Praze, prednosta akademik K. Henner.
(CEREBELLUM, neoplasms
medulloblastoma, in adults (Cz))
(MEDULLOBLASTOMA, case reports
cerebellum, in adults (Cz))

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, J.

Focal complexes of waves and spikes in electroencephalographic tracings. Cesk. pediat. 14 no.11:965-976 November 59.

1. Laborator pro patofyziologii nervoveho systemu, predn. akad. K. Henner Fakulta vseobec. lekarstvi KU v Praze Neurologicka klinika KU v Praze, predn. akad. K. Henner.
(ELECTROENCEPHALOGRAPHY) (EPILEPSY, in inf. & child)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

POLACEK, L.; STEIN, J.

Experiences with sleep therapy of multiple sclerosis. Cesk. neur. 22 no.1:20-29 Feb 59.

1. Neurologicka klinika K.U. v Praze, prednosta akad. prof. K. Henner.
(MULTIPLE SCLEROSIS, ther.
sleep ther. (Cz))
(SLEEP. ther. use,
multiple sclerosis (Cz))

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

DRECHSLER, B.; STEIN, J.

Photostimulation in patients with expanding lesions of the base of the brain and of the posterior fossa. Rev.Czech.M. 6 no.2:137-149 1960.

1. Neurological Clinic, Charles University, Prague, Director: Academician K. Henner. Laboratory for the Pathophysiology of the Nervous system, Charles University, Prague, Director: Academician K. Henner.

(BRAIN NEOPLASMS diag)
(ELECTROENCEPHALOGRAPHY)
(LIGHT)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

DRECHSLER,B.; STEIN,J.

Photostimulation in patients with expansive processes in the base of the brain and in the posterior cranial fossa. Cesk. neur. 23 no.1/2:27-37 Ja '60.

1. Neurologicka klinika KU v Praze, prednosta akademik K. Henner.
(BRAIN NEOPLASMS diag.)
(ELECTROENCEPHALOGRAPHY)
(LIGHT eff.)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

JINDROVA,M.; ROTH,B.; STEIN,J.; ZUKLINOVA,M.

EEG studies on intrasellar tumors and tumors compressing or infiltrating the mesodiencephalic region with special reference to sleep activity. Cesk. neur. 23 no.1/2:79-89 Ja '60.

1. Laborator pro patofyziologii nervove soustavy fakulty vseobecneho lekarstvi KU v Praze, prednosta akademik K. Henner; Neurologicka klinika KU v Praze, prednosta akademik K. Henner.

(ELECTROENCEPHALOGRAPHY)
(SELLA TURCICA neopl.)
(BRAIN NEOPLASMS diag.)
(SLEEP)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN,J.; ROTHOVA,N.

Neurinoma of the eighth cranial verve in childhood. (Clinical and EEG studies). Cesk. neur. 23 no.4:251-257 Je '60.

1. Neurologicka klinika KU v Praze, prednosta akademik K. Henner; Laborator pro patofyziologii nervove soustavy; III. detska klinika v Praze, predn. prof. dr. O. Vychytil.
(OCULOMOTOR NERVE neopl.)
(NEIRILIMMONA in inf. & child)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, J.; ZUKLINOVA, M.

The electroencephalogram in patients with intracranial space-occupying processes in childhood. Cesk. pediat. 16 no.12:1070-1085 D '61.

1. Lekarska fakulta KU v Praze. Laborator pro patofyziologii nervoveho systemu, prednosta akad. K. Henner. Neurologicka klinika KU v Praze, predn. akad. K. Henner.

(BRAIN NEOPLASMS in inf & child)
(ELECTROENCEPHALOGRAPHY in inf & child)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

DRECHSLER, B.; STEIN, J.

An attempt at explanation of the mechanism of changes in bioelectrical cerebral potentials under the influence of photostimulation. Cesk. ofth. 17 no.4/5:321-335 Jl '61.

1. Neurologicka klinika KU v Praze, predn. akad. K. Henner Laborator pro patofyziologii nervoveho systemu v Praze, predn. akad. K. Henner.

(BRAIN diseases)
(ELECTROENCEPHALOGRAPHY physiol)
(LIGHT)

STEIN, J.; STAVA, Zd.

The electroencephalogram in scleroderma. Cesk. derm. 36 no.8: 501-512 D '61.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

1. Laborator pro patofyziologii nervoveho systemu v Praze, prednosta akademik K.Henner II. dermatologicka klinika KU v Praze, prednosta doc. dr. J. Obrtel.

(ELECTROENCEPHALOGRAPHY physiol.)
(SCLERODERMA physiol.)

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, J.; DRECHSLER, B.

Effect of photostimulation on the EEG of patients with expanding intracranial lesions. Comparison of photostimulation with other methods of activation. Rev. czech. med. 8 no.4:245-255 '62.

1. Laboratory for the Pathophysiology of the Nervous System, Charles University, Prague; Director: Academician K. Henner Clinic of Neurology, Charles University, Prague; Director: Academician K. Henner.
(BRAIN NEOPLASMS) (ELECTROENCEPHALOGRAPHY)
(LIGHT)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

AUBERT, H., prof. STANCIU, L., dr.; MARCU, A., dr.; ROSU, Cl., dr.; STEIN, J., chimista; FENYES, I., student

Cardiovascular repercussions of some factors connected with working conditions in several enterprises. Preliminary note. Med. intern. 14 no.4:589-594 My '62.

1. Lucrare efectuata in Clinica I medicala I.M.F. Timisoara.
(CARDIOVASCULAR DISEASES) (OCCUPATIONAL DISEASES)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, J.; DRECHSLER, B.

The effect of photostimulation of the EEG of patients with intracranial expansive processes. Comparison of photostimulation with other methods of activation. Cesk. neurol. 25 no.1:29-38 Ja '62.

1. Lekarska fakulta KU v Praze, laborator pro patofyziologii nervoveho systemu, predn. akad. K. Henner. Neurologicka klinika KU v Praze, predn. akad. K. Henner.

(BRAIN NEOPLASMS physiol)
(ELECTROENCEPHALOGRAPHY physiol)
(LIGHT)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

LESNY, Ivan; ODVARKOVA, Jitka; STEIN, J.

The effect of acoustic stimulation by a constant tone of different frequencies on the human electroencephalogram, especially in children. Cesk. neurol. 25 no.1:39-49 Ja '62.

1. Elektrobiologicka laborator neurologicke kliniky KU, prednosta akademik K. Henner.

(ELECTROENCEPHALOGRAPHY in inf & child)
(SOUND in inf & child)
(NEUROLOGY in inf & child)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, J.; VYMAZAL, J.

Contribution to the problem of spontaneous cerebellar hemorrhage. Cesk. neurol. 25 no.3:199-208 My '62.

1. Laborator pro patofyziologii nervoveho systemu LF KU v Praze, prednosta akademik K. Henner Neurologicka klinika KU v Praze, prednosta akademik K. Henner.

(CEREBRAL HEMORRHAGE physiol)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, J.; ROTH, B.

Effect of intermittent optic stimulation on the electroencephalogram in narcolepsy. Cesk. neurol. 25 no.4:227-235 Jl '62.

1. Laborator pro patofyziologii nervove soustavy v Praze, prednosta akademik K. Henner.

(ELECTROENCEPHALOGRAPHY) (SLEEP DISORDERS physiol)
(LIGHT)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

CZECHOSLOVAKIA

V. KVICALA and J. STEIN, Neurology Clinic (neurologicka klinika) Head (prednosta) Academician K. HENNER; Laboratory for Pathophysiology of the Nervous System (Laborator pro patofyziologii nervove soustavy) Head Academician K. HENNER; and Biophysical Institute (Biofyzikalni ustav) Head Docent Dr Z. DIENSTBIER, CSc; Faculty of General Medicine Charles University (Fakulta vseobecneho lekarstvi KU [Karlova Universita]) Prague.

"Effect of Radioactive Isotopes on the Electroencephalogram."

Prague, Ceskoslovenska Neurologie, Vol 26(59), No 1, Jan 63; pp 27-32.

Abstract [English summary modified] : EEG studies before and 24 & 48 hours after administration of diagnostic doses of $I^{131}$. In 5 patients, the EEG was worse, in 2 (pituitary adenoma, metastatic tumor of posterior fossa) marked improvement; analysis and conclusions: $I^{131}$ does not affect EEG. Graph, 3 EEGs, 2 tables; 8 Soviet and 10 Western references.

1/1

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

KVICALA, V.; STEIN, J.

Effect of radioisotopes on the EEG. Cesk. neurol. 26 no.1:27-32 Ja '63.

1. Neurologicka klinika fakulty vseobecneho lekarstvi KU v Praze, prednosta akad. K. Henner Laborator pro patofyziologii nervove soustavy fakulty vseobecneho lekarstvi KU v Praze, prednosta akad. K. Henner Biofyzikalni ustav fakulty vseobecneho lekarstvi KU v Praze, prednosta doc. dr. Z. Dienstbier, CSc.

(ELECTROENCEPHALOGRAPHY) (IOSINE ISOTOPES DIAGNOSTIC)
(BRAIN NEOPLASMS) (PITUITARY NEOPLASMS)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

CZECHOSLOVAKIA

J. STEIN, F. HANZAL and I. LESNY, Laboratory for CNS Pathophysiology, Neurology Clinic, Faculty of General Medicine, Charles University (Laborator pro patofiziologii c.n.s. neurologicke kliniky fakulty vseobecneho lekarstvi Karlove University) Head (prednosta) Academician K. HENNER, Prague.

"EEG in Various Types of Viral Encephalitis."

Prague, Ceskoslovenska Neurologie, Vol 26(59), No 3, May 63; pp 174-183.

Abstract [English summary modified]: Comprehensive data on EEG findings in 237 patients with encephalitis including 124 viral (42 Czechoslovak tick encephalitis, 16 Economos, etc.); the most prominent changes were found in Czechoslovak tick encephalitis among which patients only 6 (14.3%) had normal EEGs. There were no EEG changes specific for encephalitis. Four EEGs, 7 tables; 6 Czech, 1 Soviet and about 30 Western references.

1/1

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

SIMKOVA,M.; VOJTA,V.; STEIN,J.

Hydroencephaly of infectious origin. Cesk. pediat. 18 no.12: 1090-1095 D'63.

1. IV. detska klinika fakulty vseobecneho lekarstvi KU v Praze (prednosta: prof.dr. F.Hlazek); Neurologicka klinika fakulty vseobecneho lekarstvi KU v Praze (prednosta: akademik K.Henner) a Laborator pro patofyciologii nervove soustavy fakulty vseobecneho lekarstvi KU v Praze (vedouci: akademik K.Henner).

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

ROTH,B.; STEIN,J.; SIMONOVA, O.

Presence of manifestations of decreased vigilance in the EEG of healthy subjects. Cesk. neurol. 27 no.3:163-171 My'64

1. Neurologicka klinika fakulty vseobecneho lekarstvi KU (Karlovy university) v Praze; prednosta: akademik K.Henner.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, J.; SIK, [illegible], J.

Ventriculoencephalograms in patients with intraventricular meningiomas. Cesk. pediat. 20 no.9:767-774 S '65.

1. Laborator pro patofyziologii nervoveho systemu a neurologicka klinika fakulty vseobecnaho lekarstvi Karlovy University v Praze (prednosta akademik K. Henner).

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, J.

Electroencephalography in metabolic disorders. Sborn. lek. 67 no.8/9:263-283 Ag '65.

1. Laborator pro patofyziologii nervoveho systemu fakulty vseobecneho lekarstvi University Karlovy v Praze (vedouci akad. K. Henner).

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

KREJCOVA, H.; POLACEK, L.; STEIN, J.

Jacksonian paroxysms of non-tumorous origin. Cesk. neurol. 28 no.5:350-361 S '65.

1. Neurologicka klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta akademik K. Henner), Neurologicke oddeleni nemocnice v Praze 1 - Na Frantisku (vedouci MUDr. L. Polacek) a Laborator pro patofyziologii nervoveho systemu v Praze (vedouci akademik K. Henner).

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

CZECHOSLOVAKIA

STEIN, J.; SIMEK, J.; Laboratory for Pathophysiology of the Nervous System and Neurological Clinic, Faculty of General Medicine, Charles University (Laborator pro Patofyziologii Nervoveho Systemu a Neurologicka Klinika Fak. Vseob. Lek. KU), Prague, Head (Prednosta) Member of Academy K. HENNER; Neurological Department Thomayer's Hospital (Neurologicke Oddeleni Thomayerovy Nemocnice), Prague - Krc, Head (Vedouci) Docent Dr J. SIMEK.

"EEG in Patients with Insulinoma."

Prague, Ceskoslovenska Neurologie, Vol 29, No 3, May 66, pp 177 - 185

Abstract [Authors' English summary modified]: EEG investigation of 4 cases of insulinoma is described. In 3 the recordings were the usual hypoglycemia findings, in the 4th the hypoglycemic coma appeared in the guise of clinical and EEG picture of sleep. In all 4 cases the EEG improved after administration of glucose. For correct examination the EEG must be performed on an empty stomach, the examination must last a long enough time, effect of an increase in glucose level must be tested, and blood sugar level determined. 6 Figures, 16 Western, 2 Czech, 1 Russian reference.

(Manuscript received 18 May 64).

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

CZECHOSLOVAKIA

STEIN, J.; KREJCOVA, H.; POLACEK, L.; Laboratory for Pathophysiology of the Nervous System and Neurological Clinic, Faculty of General Medicine, Charles University (Laborator pro Patofyziologii Nervoveho Systemu a Neurologicka Klinika Fak. Vseob. Lek. KU), Prague, Head (Prednosta) Member of Academy K. HENNER; Neurological Department Hospital (Neurologicke Oddeleni Nemocnice) Na Frantisku, Prague, Head (Vedouci) Dr L. POLACEK.

"Epileptic Fits in Patients with Intracranial Expanding Lesions."

Prague, Ceskoslovenska Neurologie, Vol 29, No 3, May 66, pp 194 - 202

Abstract [Authors' English summary modified]: 170 patients with expanding lesions accompanied by secondary epilepsy were investigated. 91 suffered from generalized convulsions, 79 from jacksonian fits. In the 1st group grand mal epilepsy (56) and psychomotor seizures (26) were most frequent. The majority of the jacksonian seizures were motor fits. In 74 patients a combination of seizures was found. The cause of the epileptic fits in 121 cases was intracerebral, and in 49 cerebral lesions. In 67 there were malignant, and in 95 benign tumors. In 8 cases there was no tumor. All cases

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

CZECHOSLOVAKIA

Prague, Ceskoslovenska Neurologie, Vol 29, No 3, May 66, pp 194 - 202 /continued/

of the motor jacksonian seizures were due to a lesion in the parietal lobe. Frontal lesions cause grand mal epilepsy. Exceptionally epileptic paroxysms were caused by a posterior fossa tumor. EEG findings in all patients were abnormal. In 89.4% the EEG corresponded to anatomy findings. Intracerebral lesion of the parietal region constitutes an obstacle to the propagation of the epileptic stimulus from the parietal cortex towards periphery. Sensory jacksonian epilepsy does not usually occur in this localisation of the lesion; it is found in extracerebral parietal expanding lesions. 6 Figures, 15 tables, 6 Czech references. (Manuscript received 24 Jan 65).

2/2

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

CZECHOSLOVAKIA

NEVSIMAL, O.; STEIN, J.; Neurological Clinic and Laboratory of the Pathophysiology of the Nervous System, Faculty of General Medicine, Charles University ( Neurologicka Klinika a Laborator pro Patofyziologii Nervoveho Systemu, Fak. Vseob. Lek. KU), Prague, Chief (Prednosta) Member of Academy K. HENNER.

"Unusual Central Complications in Diabetes and Their EEG Picture."

Prague, Ceskoslovenska Neurologie, Vol 30, No 1, Jan 67, pp 19 - 24

Abstract /Authors' English summary modified/: 3 cases of decompensated diabetes with important neurological focal signs and amentia are described. One of the patients recovered, 2 died. Autopsy did not reveal the causes of neurological signs. It is assumed that the functional focal lesions in the CNS were of metabolical origin. Recovery from neurological conditions described is possible only when the basic metabolic disturbances are cleared up. In the 2 women patients who died the focal EEG abnormality consisted in a flattening of the bioelectrical brain potentials. 3 Figures, 10 Western, 2 Czech, 2 Polish references. (Manuscript received 8 Oct 63).

1/1

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, Josef

Two-wheel tractor with dumper trailer. Inz stavby 9 no.10 suppl.:119 O '61.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, K.

1ST AND 2ND ORDERS

3RD AND 4TH ORDERS

PROCESSES AND PROPERTIES INDEX

S

23

**Plan of British Manufacturers for the Reconstruction of the Iron and Steel Industry.** K. Stein. (Hutnické Listy, 1946, vol. 1, No. 1, pp. 11-13). [In Czech].

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, K.

Appraising errors in shape and location. p. 32 Professor Edmund Oska, a realizer of the idea of scientific industries; an obituary. p. 37. MECHANIK, Warazawa. Vol. 28, no. 1, Jan. 1955.

SOURCE: East European Acession List (EEAL) Library of Congress Vol. 5, no. 8, August 1956.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, M., ing.; BADESCU, C., ing.; CALINESCU, C., arhitect

Considerations on the main iagrams and arrangement of electric installations . industrial electric stations. Energetica um 12 no.12:604-610 D '64.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, M.

M. STEIN.

"Making Automatic the Twining Mechanism in a Cotton-Carding Machine," p. 103
(Magyar Textil Technika, No. 4, Apr. 1953 Budapest.)

Vol. 2, no. 9

SO: Monthly List of East European Accessions./Library of Congress, Sept, 1953 Uncl.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0

STEIN, M.

Possibilities of automatization in the textile industry. p. 228
MAGYAR TEXTILTECHNICKA Budapest Vol. 11, No. 6, June 1955

SOURCE: East European Accessions List (EEAL) Library of Congress
Vol. 5, No. 6, June 1956

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110013-0"